

AMENDMENTS TO THE SPECIFICATION

IN THE ABSTRACT OF THE DISCLOSURE:

Please replace the Abstract of the Disclosure currently of record with the attached new Abstract of the Disclosure.

IN THE SPECIFICATION:

Please replace the paragraph beginning on page 4, line 22 with the following paragraph:

-- With reference to FIG. 2, the filter group 200 of the invention is made of one or more filters. For instance, the filter group 200 has a planar annular thin sheet structure. It can be divided into a transparent zone 202 and a filter bonding zone 204. The filter bonding zone 204 has at least one aperture 206 not positioned on a central axial line.--

Please replace the paragraph beginning on page 5, line 10 with the following paragraph:

--As shown in FIG. 3, the color wheel 300 according to a first preferred embodiment is comprised of a carrier 304, a filter group 200 with apertures 206, a carrier 306 with apertures 308 not positioned on the central axial line, and a connection component 310 built on a motor structure 302. The connection component 310 is simultaneously mounted in the apertures 206, 308, thereby tightly binding the filter group with the carrier 306.--

Please replace the paragraph beginning on page 5, line 19 with the following paragraph:

--The carriers 304, 306 have a matching structure for connections. The carriers 304, 306 rotate around the central bearing 314 positioned at the central axial line. A space (not labeled) for accommodating the filter group 200 is reserved between the carriers 304, 306. In the current embodiment, the carrier 304 is fixed on the motor structure 302. The surface of the carrier 306 facing the above space has at least one aperture 308. The apertures 308 may or may not penetrate through the carrier 306. The opening of the apertures 308 can be cave-like, groove-like, or any other shape.--